What is claimed is:

- Atooth coating composition containing shellac, rosin,
 and their solvent as the main components.
- 2. The tooth coating composition according to claim 1, wherein the content of the shellac is in a range of 1 wt.% to 30 wt.% in the entire composition and the content of the rosin is in a range of 1 wt.% to 30 wt.% in the entire composition.
- 3. The tooth coating composition according to claim 2, wherein the content of the shellac is in a range of 5 wt.% to 20 wt.%, in the entire composition and the content of the rosin is in a range of 5 wt.% to 25 wt.%, in the entire composition.
- 4. The tooth coating composition according to claim 2, wherein the total content of the shellac and the rosin is in a range of 10 wt.% to 31 wt.% in the entire composition.
- 5. The tooth coating composition according to claim 1, wherein one or more of auxiliary components selected from a pigment, a pigment dispersant, a dye, an efficacious component having anti-dental caries function, an anti-bacterial agent, a tackifier, a luster reflecting material, a bleaching agent, and a flavor are added to the composition.
- 6. The tooth coating composition according to claim 5, wherein one or more of pigments selected from titanium oxide, natural pearl, mica titanium, iron oxide, a body extender pigment, and a synthetic coloring agent are added as the pigment.
- 7. The tooth coating composition according to claim 5, wherein the content of the pigment is in a range of 1 wt.% to 20 wt.%, in the entire composition.

8. The tooth coating composition according to claim 5, wherein

N-methacrylethyl-N,N-dimethylammonium- α -N-methylcarboxybeta ine-alkyl methacrylate copolymer is used as the dispersant of the pigment.

- 9. The tooth coating composition according to claim 5, wherein the content of the dispersant of the pigment is in a range of 1 wt.% to 20 wt.%, in the entire composition.
- 10. The tooth coating composition according to claim 5, wherein one or more of compound selected from sodium fluoride, sodium monofluorophosphate, and stannous fluoride are added as efficacious components having anti-caries function to the composition.
- 11. The tooth coating composition according to claim 5, wherein one or more of compounds selected from sodium azulenesulfonate, ϵ -aminocaproic acid, allantoin, allantoin chlorohydroxyaluminum, allantoin dihydroxyaluminum, epidihydrocholesterol, dihydrocholesterol, sodium chloride, glycyrrhizic acid, diammonium glycyrrhizinate, disodium glycyrrhizinate, trisodium glycyrrhizinate, dipotassium glycyrrhizinate, monoammonium glycyrrhizinate, β -glycyrrhetic acid, isopropylmethylphenol, cetylpyridinium chloride, decalinium chloride, benzalconium chloride, benzethonium chloride, alkyldiaminoethylglycine hydrochloride, chlorohexidine hydrochloride, triclosan, ascorbic acid, sodium ascorbate, pyridoxine hydrochloride, dl- α -tocopherol acetate, dl- α -tocopherol nicotinate, zeolite, sodium dihydrogen

pyrophosphate, sodium pyrophosphate, sodium monohydrogen phosphate, trisodium phosphate, sodium polyphosphate, polyethylene glycol, polyvinyl pyrrolidone, lysozyme chloride, sodium copper chlorophyllin, hinokitiol, polyoxyethylene lauryl ether, sodium lauroyl sarcosinate, plant extract, and phytoncide are used as the anti-bacterial agent.

- 12. The tooth coating composition according to claim 5, wherein hydroxypropyl cellulose is used as the tackifier.
- 13. The tooth coating composition according to claim 5, wherein one or more of compounds selected from hydrogen peroxide, calcium peroxide, and urea peroxide are used as the bleaching agent.
- 14. A tooth coating composition to be used as an adhesive for an art material such as a seal, crushed stone, or luster reflecting material, wherein the composition contains shellac, rosin, and their solvent as main components.
- 15. The tooth coating composition according to claim 14, wherein the content of the shellac is in a range of 1 wt.% to 30 wt.% in the entire composition and the content of the rosin is in a range of 1 wt.% to 30 wt.% in the entire composition.